

Author index to volume 176 (1997)

- Bacsó, G., On a conjecture about uniquely colorable perfect graphs (1–3) 1–19
- Barg, A., A large family of sequences with low periodic correlation (1–3) 21–27
- Benčekroun, S. and P. Moszkowski, A bijective proof of an enumerative property of legal bracketings (*Note*) (1–3) 273–277
- Bier, T. and A. Kleinschmidt, Centrally symmetric and magic rectangles (1–3) 29–42
- Burkard, R.E., see Q.F. Yang (1–3) 233–254
- Čela, E., see Q.F. Yang (1–3) 233–254
- Cockayne, E.J., J.H. Hattingh, S.M. Hedetniemi, S.T. Hedetniemi and A.A. McRae, Using maximality and minimality conditions to construct inequality chains (1–3) 43–61
- Ding, K., Rook placements and generalized partition varieties (1–3) 63–95
- Dong, F.M. and K.M. Koh, On the structure and chromaticity of graphs in which any two colour classes induce a tree (1–3) 97–113
- Habsieger, L., Binary codes with covering radius one: Some new lower bounds (1–3) 115–130
- Hansen, P., F. Zhang and M. Zheng, Perfect matchings and ears in elementary bipartite graphs (1–3) 131–138
- Hattingh, J.H., see E.J. Cockayne (1–3) 43–61
- Hedetniemi, S.M., see E.J. Cockayne (1–3) 43–61
- Hedetniemi, S.T., see E.J. Cockayne (1–3) 43–61
- Hornák, M. and R. Soták, Asymptotic behaviour of the observability of Q_n (1–3) 139–148
- Huang, Y. and Y. Liu, Maximum genus and maximum nonseparating independent set of a 3-regular graph (1–3) 149–158
- Jacobson, M., G.M. Levin and E.R. Scheinerman, On fractional Ramsey numbers (1–3) 159–175
- Jagger, C., Tournaments as strong subcontractions (1–3) 177–184
- Kleinschmidt, A., see T. Bier (1–3) 29–42
- Koh, K.M., see F.M. Dong (1–3) 97–113
- Levin, G.M., see M. Jacobson (1–3) 159–175
- Li, B. and E.C. Milner, Isomorphic ANTI-cores of cacce posets (1–3) 185–195
- Liu, Y., see Y. Huang (1–3) 149–158
- McRae, A.A., see E.J. Cockayne (1–3) 43–61
- Milner, E.C., see B. Li (1–3) 185–195
- Mizuno, H. and I. Sato, Enumeration of finite field labels on graphs (1–3) 197–202
- Mohar, B., Apex graphs with embeddings of face-width three (1–3) 203–210
- Moszkowski, P., see S. Benčekroun (1–3) 273–277
- Muzychuk, M., On Ádám's conjecture for circulant graphs (*Corrigendum*) (1–3) 285–298
- Raines, M.E. and C.A. Rodger, Embedding partial extended triple systems and totally symmetric quasigroups (1–3) 211–222
- Rodger, C.A., see M.E. Raines (1–3) 211–222
- Sato, I., see H. Mizuno (1–3) 197–202
- Scheinerman, E.R., see M. Jacobson (1–3) 159–175
- Soták, R., see M. Hornák (1–3) 139–148
- Stong, R., Permutations of the positive integers with specified differences (1–3) 223–231
- Thatte, B.D., A reconstruction problem related to balance equations (*Note*) (1–3) 279–284
- Woeginger, G.J., see Q.F. Yang (1–3) 233–254

- Yang, Q.F., R.E. Burkard, E. Çela and G.J. Woeginger, Hamiltonian cycles in circulant digraphs with two stripes (1-3) 233-254
- Yuster, R., Independent transversals in r -partite graphs (1-3) 255-261
- Zhang, F., see P. Hansen (1-3) 131-138
- Zheng, M., see P. Hansen (1-3) 131-138
- Zhou, H., Multiplicativity of acyclic digraphs (1-3) 263-271

